

**AMENDMENTS TO THE ABSTRACT**

Please delete the Abstract and replace it with the following:

A method for creating a laminate floor, wherein a digital image is acquired and segmented into a plurality of sections, such that each section is sized to fit on a laminate flooring plank and contains a distinct portion of the digital image. A digital layout is created using all of the sections and the digital layout is printed. The printed digital layout is secured to a sheet of base material and the sheet of base material is divided into a plurality of flooring planks. The flooring planks are then assembled in a predetermined order and alignment to reproduce the digital image on the laminate floor.